File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

HANGE OF (61-00105-C

		CHAN
STATE	OF WARRINGTON	F (7) PATE

(1) OWNER: Name J.R. Wells	Address 2484 S.W. Camano Drive, St.	anwood,	We.
(1) LOCATION OF WITTIE Island	1 /V/ 44 NZ 14 Bec 5 7.50	()N. R.J	M.W.
Bearing and distance from section or subdivision corner 353 ROUTH	and 1229 feet east of the nor	∎th ‡	corn
	(10) WELL LOG:		
(3) PROPOSED USE: Domestic M Industrial () Municipal () Irrigation () Test Well () Other ()			
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	то
New well G Method: Dug [] Bored []			1.
Despend C Cable Driven D	Brown sandy clay	0	6
Reconditioned	Brown sand and little gravel dry	6	47
(5) DIMENSIONS: Diameter of well	Brown sand with layers of gravel	47	151
Drilled 211 rt. Depth of completed wall 211 rt.	Brown fine silty sand	151	_165
ONE PROPERTY OF THE STATE OF TH	Brown clay	165	_ <u>167</u> _ 175
(6) CONSTRUCTION DETAILS:	Gray clay	167. 175	 _
Casing installed: XR "Diam. from IRE ft. to IXX ft. Threaded	Brown sand dry	192	211
Welded CK	Brown sand and water	211	
	Brown clay	-	
Perforations: Yes 🛛 No 🖂 X			
Type of perforator usedin_ byin_ in_ by			
perforations from R. 10			
perforations from ft. to ft.			
Screens: Yes IX No II			
Johnson Johnson		<u> </u>	
Stainless Steel Model No.		 	
Diam6 Slot size40 from206 n. to211 n.		 	
Diam. Slot size from ft. to ft.			
Gravel packed: Yes O No CK Size of gravel:		 	
Gravel placed fromft. toft.		╁──	
Surface seel: Yes Q No C To what depth? 18 n.		 	<u> </u>
Material med in seal Puddeling Clay		 	
red one strate contain unusable water? Yes D No CX		 	
Type of water! Depth of strate		 	
Method of sealing strate off			
(7) PUMP: Manufacturer's Name			
Type: R7			
(8) WATER LEVELS: Land-surface elevation above mann an level	***		
101 m but an ad — 11 Date 3=3=89		<u> </u>	<u> </u>
Artesian pressure Be. per square inch Date			
Artesian water to controlled by (Cap, valve, etc.)		 	
the second secon		1 -	<u> </u>
(A) Adenty Terrays: Sommand pelon state level	Work started 3-2 19.84, Completed	3-5	
Was a pump test made? Yes X No I If yes, by whom?	WELL DRILLER'S STATEMENT:		
Yield: go min with	This well was drilled under my jurisdiction	and this	report k
20 1	true to the best of my knowledge and belief.		
Becovery date (time taken as many when pump turned off) (water level			
measured from well tob to water save,	NAME Hayes Well Drilling & Pan	界红红分	Feb ~
Time Water Level Time Water Level Time Water Level	111	ען טרי.	<u> </u>
20 sec 191	Address 1413 Colony Rd. Bow, Was	shingto	
20 sec 191	- C QURI	2-1987	W
Date of test3_5_84	[Signed] (Well Driller)	_1	
Beller test gal /min. with	Entropy of the party	file co	11.6.1631
A chestan flowgpm. Date	14. Total Ar	باللاعد	198
Temperature of water Was a chemical analysis made? Yes [] No []	· · · · · · · · · · · · · · · · · · ·	· · · (-):	



Well Tagging Form

AGA 714

E CÔ LÔ G Y	Unique Well Tag No:	Hun 119
RECORE	DVERIFICATION (c	hecky one
Well Report available (please you) Verification inconclusive Well Report not available	se attach this form to the well report and	d submit it to the Ecology Regional Office near
WELLOWNERSHI	PHEDIFFERENDS	RONNWEILREPORT
First Name O ZI - YA OLV # Street Address	2 * W . S Last Name	
City	State	
The state of the s	I The state of the	FROM WELL REPORT
Well Address: BEHINO U	099 AWA/WEUS RO COUNTY	
TN R	WM Sec	1/4 of the
2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Kavael/Mancie	NIEY
Latitude Longitude		GPS Topographic Map Survey Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter Topographic Map
Additional information, if available		Other
Location marked on topographic to Location marked on air photo (ple	map (please attach)	Health

Report.	•								
Well R	۔ اِنْ اِنْ اِنْ اِنْ اِنْ اِنْ اِنْ اِنْ				ZANZIOZE	RUBENCE	=ONEY		
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or th	ormat	ation of Web	rdentifica	ation Tag					
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Department of Ecology	<u>ਰ</u>		.						
The D	tmen	HOLH	2040	30E	YAWAMES	AHAOJIKO	HEN PROJE	RAMIGNIE	
	Depart	Right#				Date Issue	ed		
	The [-	nnlieser		Permit	Certificate	Claim	Eyemot	
	-	One A	pplication	J(1	r Grant	oc. uncate	Olann		

File Original and First (Department of Ecology Second Copy — Owner's Third Copy — Driller's	Copy with Copy Copy
(1) OWNER: Nat	J.

WATER WELL REPORT STATE OF WASHINGTON

30/3-5 B CHANGE OF (GI-00105-C)

	2494 C W Comeno Drive St	anwood. We.		
(1) OWNER: Name J.R. Wells	Address 2404 S.W. Califatio Dilve, St			
(2) LOCATION OF WELL: County Island		<u>D r. 25. wm.</u>		
Searing and distance from section or subdivision corner 353 SOUTH	and 1229 feet east of the no	tn + corner		
(3) PROPOSED USE: Domestic & Industrial Municipal	(10) WELL LOG:			
Irrigation Test Well Other	Pormation: Describe by color, cheracter, size of material and structure, an show thickness of aguiters and the kind and nature of the material in each structure mentioned, with at least one entry for each change of formation.			
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM TO		
New well 🔯 Method: Dug 📋 Bored 🗎				
Despend Cable Driven	Brown sandy clay	0 6		
Reconditioned Rotary Jetted	Brown sand and little gravel dry	6 47		
(5) DIMENSIONS: Diameter of well	Brown sand with layers of gravel	47 151		
Drilled 211 rt. Depth of completed well 211 rt.	Brown fine silty sand	151 165		
TOTAL DESCRIPTION DESCRIPTION	Brown clay	165 167		
(6) CONSTRUCTION DETAILS:	Gray clay	167. 175_		
Casing installed: XI Diam. from 188 ft. to 111 ft.	Brown sand dry	175 192		
Threaded 6 " Diam. from ±2 ft. to 206 ft. Welded K Diam. from ft. to ft.	Brown sand and water	192 211		
Welded □K	Brown clay	211		
Perforations: Yes No X		 		
Type of perforator used		 		
SIZE of perforations in. by in.		 		
perforations from ft. to ft.		 		
perforations from		 		
		 		
Screens: Yes [K No] Johnson		 -		
Manufacturer's Name Johnson Type Stainless Steel Model No.				
Diam6 Slot size40 from206 ft. to211_ ft.		 		
Diam. Slot size from ft. to ft.		 		
4 1 1-1		 		
Gravel placed from ft. to ft.				
Gravel placed from				
Surface seal: Yes (X No [] To what depth?18 ft.				
Material used in seal Puddelling Clay				
Did any strata contain unusable water? Yes No CY Type of water? Depth of strata				
Method of sealing strata off				
(7) PUMP: Manufacturer's Name.				
Туре: НР				
(8) WATER LEVELS: Land-surface elevation above mean sea level		 		
Static level 191 rt. below top of well Date 3-1-84				
Artesian pressure lbs. per square inch Date		 		
Artesian water is controlled by				
(a) THE I THERED. Drawdown is amount water level is		1 E 96		
(3) WELLIN TENTO. lowered below static level	Work started 3-2 19 84. Completed	3-5 <u>18-84</u>		
Was a pump test made? Yes X No I if yes, by whom?	WELL DRILLER'S STATEMENT:			
1100.	This well was drilled under my jurisdiction	and this report is		
<u> </u>	true to the best of my knowledge and belief.			
Recovery data (time taken as zero when pump turned off) (water level				
measured from well top to water Ave.	NAME Hayes Well Drilling Page	PO TO STATE OF THE PARTY OF THE		
Time Water Level Time Water Level Time Water Level	(Person, firm, or cospolation)			
20 -00 101	Address 1413 Colony Rd. Bow, Was	hington		
20 sec 191	AUG 1	901021 LU/		
Date of test3_5=84	[Simed] Sieve orther	71304		
Date of test	(Well Driller)			
Artesian figwgpm. Dete	License No. 762 Date Ap	Pittoria 84		
Temperature of water	LACTURE MU	18.619.0		